App.js

```javascript
//This is an example code for Navigator//
import React, { Component } from 'react';
//import react in our code.

//Import react-navigation
import { createAppContainer } from 'react-navigation';
import { createStackNavigator} from 'react-navigation-stack';

import FirstPage from './pages/SRC1';
import SecondPage from './pages/SRC2';
//import all the screens we are going to switch
const App = createStackNavigator({
  //Constant which holds all the screens like index of any book
    FirstPage: { screen: FirstPage },
    //First entry by default be our first screen if we do not define initi
alRouteName
    SecondPage: { screen: SecondPage },
  },
  {
    initialRouteName: 'FirstPage',
  }
);
export default createAppContainer(App);
```

SRC1.js

```javascript
// First screen which we will use to send the data
import React, { Component } from 'react';
//import react in our code.
import { StyleSheet, View, Button, TextInput } from 'react-native';
//import all the components we are going to use.

export default class FirstPage extends Component {
  constructor(props) {
    //constructor to set default state
    super(props);
    this.state = {
      id: '',
      name: '',
      branch: '',
      board: '',
    };
  }
  static navigationOptions = {
    //Setting the header of the screen
    title: 'First Page',
  };

  render() {
    const { navigate } = this.props.navigation;
    return (
      //View to hold our multiple components
      <View style={styles.container}>
        {/*Input to get the value from the user*/}
        <TextInput
          value={this.state.id}
          onChangeText={id => this.setState({ id })}
          placeholder={'Enter id'}
          style={styles.input}
        />
        <TextInput
          value={this.state.name}
          onChangeText={name => this.setState({ name })}
          placeholder={'Enter name'}
          style={styles.input}
        />
```

```jsx
          <TextInput
            value={this.state.branch}
            onChangeText={branch => this.setState({ branch })}
            placeholder={'Enter branch'}
            style={styles.input}
          />
          <TextInput
            value={this.state.board}
            onChangeText={board => this.setState({ board })}
            placeholder={'Enter board'}
            style={styles.input}
          />
          {/*Button to go to the next activity*/}
          <Button
            title="Go Next"
            onPress={() =>
              navigate('SecondPage', {
                JSON_ListView_Clicked_Item: this.state.id,
                JSON_ListView_Clicked_Item1: this.state.name,
                JSON_ListView_Clicked_Item2: this.state.branch,
                JSON_ListView_Clicked_Item3: this.state.board,
              })
            }
          />
        </View>
      );
    }
}
const styles = StyleSheet.create({
  container: {
    flex: 1,
    backgroundColor: '#fff',
    alignItems: 'center',
    padding: 16,
  },
  input: {
    width: 200,
    height: 44,
    padding: 10,
    marginBottom: 10,
    backgroundColor: '#DBDBD6',
  },
});
```

SRC2.js

```javascript
// Second screen which we will use to get the data
import React, { Component } from 'react';
//import react in our code.
import { StyleSheet, View, Text } from 'react-native';
//import all the components we are going to use.

export default class SecondPage extends Component {
  static navigationOptions = {
    //Setting the header of the screen
    title: 'Second Page',
  };
  render() {
    const { navigate } = this.props.navigation;
    return (
      //View to hold our multiple components
      <View style={styles.container}>
        {/*Using the navigation prop we can get the value passed from the
first Screen*/}
        <Text style={styles.TextStyle}>
        <Text style={{fontSize: 20, fontWeight: 'bold',color:'#000000' }}>
รหัสนิสิต</Text>
          {this.props.navigation.state.params.JSON_ListView_Clicked_Item}
          </Text>
          <Text> </Text>
          <Text style={styles.TextStyle}>
          <Text style={{fontSize: 20, fontWeight: 'bold',color:'#000000' }
}>ชื่อ-สกุล</Text>
          {this.props.navigation.state.params.JSON_ListView_Clicked_Item1}
          </Text>
          <Text> </Text>
          <Text style={styles.TextStyle}>
          <Text style={{fontSize: 20, fontWeight: 'bold',color:'#000000' }
}>ชื่อ  สาขา</Text>
          {this.props.navigation.state.params.JSON_ListView_Clicked_Item2}
          </Text>
          <Text> </Text>
          <Text style={styles.TextStyle}>
          <Text style={{fontSize: 20, fontWeight: 'bold',color:'#000000' }
}>ชื่อคณะ</Text>
          {this.props.navigation.state.params.JSON_ListView_Clicked_Item3}
```

```
        </Text>
      </View>
    );
  }
}
const styles = StyleSheet.create({
  container: {
    flex: 1,
    backgroundColor: '#fff',
    margin: 50,
    alignItems: 'center',
    justifyContent: 'center',
  },
  TextStyle: {
    fontSize: 20,
    textAlign: 'center',
    color: '#f00',
  },
});
```

OUTPUT